

IN THE CLAIMS

Claim 1 (currently amended): A cable coupler device comprising:

- 5 a receptacle including a first side having at least one orifice formed therein, and a second side having at least one aperture formed therein, said first side and said second side of said receptacle being perpendicular to each other, said receptacle including an upper portion having at least one opening formed
- 10 therein, and
- a circuit board received in said receptacle, and including at least one first coupler attached thereto and engaged in said at least one orifice of said receptacle and directed toward X-direction, and including at least one second coupler attached thereto and engaged
- 15 in said at least one aperture of said receptacle and directed toward Y-direction, and said circuit board including at least one third coupler attached thereto and engaged in said at least one opening of said receptacle and directed toward Z-direction, for allowing said at least one first coupler and said at least one second coupler and said
- 20 at least one third coupler to be directed toward different directions relative to each other.

Claim 2 (canceled).

- 25 Claim 3 (original): The cable coupler device as claimed in claim 1, wherein said at least one first coupler and said at least one second coupler are IEEE couplers.

Claim 4 (original): The cable coupler device as claimed in claim 1, wherein said at least one first coupler and said at least one second coupler are USB couplers.

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Claim 5 (canceled).

Claim 6 (currently amended): The cable coupler device as claimed in claim ~~5~~ 1, wherein said at least one third coupler is an IEEE coupler.

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Claim 7 (currently amended): The cable coupler device as claimed in claim ~~5~~ 1, wherein said at least one third coupler is a USB coupler.

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Claim 8 (currently amended): The cable coupler device as claimed in claim 1, wherein said receptacle includes a second orifice formed therein, and said circuit board includes at least one ~~third~~ fourth coupler attached thereto and engaged in said second orifice of said receptacle, for coupling to power source.

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